

April 23, 2007

PIPES INSPECTOR LLC
 MARVIN NORDLING JR.
 13406 W. PROSPECT PL.
 NEW BERLIN WI 53151

NU FLOW TECHNOLOGY
 CAMERON MANNERS

1010 THORTON RD., SOUTH, OSHAWA, ON L1
 J732
 CANADA

Re: Description: PIPE LINER
 Manufacturer: NU FLOW TECHNOLOGY
 Product Name: LATERAL REPAIR SYSTEM
 Model Number(s): CURED IN PLACE LATERAL LINER IN 2", 3", 4", 6" AND 8" SIZES
 Product File No: 20070091

The specifications and/or plans for this plumbing product have been reviewed and determined to be in compliance with chapters Comm 82 through 84, Wisconsin Administrative Code, and Chapters 145 and 160, Wisconsin Statutes.

The Department hereby issues an alternate approval to s. Comm 84.30 based on the Wisconsin Statutes and the Wisconsin Administrative Code. This approval is valid until the end of April 2012.

This alternate approval is contingent upon compliance with the following stipulation(s):

- The 4", 6" and 8" size of is product must be installed in accordance with ASTM standard F 1216 - 93.
- Piping using this product is limited to receive the maximum drainage fixture units indicated in the following table.

Maximum Number of Drainage Fixture Units Which may Drain Through Any Portion
 of a Building Drain, Building Subdrain, Building Sewer or Private Interceptor Sewer

Pipe Diameter	Pitch (inch per foot)			
	1/16	1/8	1/4	1/2
2"	NP	NP	4	6
3"	NP	19	22	26
4"	NP	115	138	160
6"	NP	520	624	742
8"	1048	1198	1437	1722

NP means not permitted

- This product may be installed for the following drain or vent use(s):
 - Building Drain gravity flow, underground
 - Building subdrain gravity flow, underground
 - Sanitary sewer gravity flow
 - Private Interceptor Main sewer gravity flow
 - Building Drain gravity flow, underground
 - Building subdrain gravity flow, underground
 - Sanitary sewer gravity flow
 - Private Interceptor Main sewer gravity flow

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- This product must be labeled with NuFlow on the product.
- The 2" and 3" size of is product must be installed in accordance with the manufacturer's printed installation instructions.

This approval supersedes the approval issued on INSERT DATE under product file number 20010549.

This approval letter shall be incorporated with your previously approved plans and/or specifications approved under product file number 20010549.

A copy of a successful water tightness test report for this product must be submitted to this office prior to this product being used as a POWTS holding or treatment tank in Wisconsin.

The department is in no way endorsing this product or any advertising, and is not responsible for any situation which may result from its use.

Sincerely,

Jean M. MacCubbin, CST
Engineering Consultant--Plumbing Product Reviewer
Commerce; Safety & Buildings Div.
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